	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	52504	(partition or divide) with data	IL DOG .	2006/01/05 11:18
2	BRS	L2	0	1 and wideth near5 data		2006/01/05 11:19
3	BRS	L3	3137	1 and width near5 data	IH: D() •	2006/01/05 11:19
4	BRS	L4	1664	1 and (width near5 data) and register		2006/01/05 11:21
5	BRS	L5	460	4 and data adj stream		2006/01/05 11:21
6	BRS	L6	64	5 and floating-point	(F, D() •	2006/01/05 12:38

7	BRS	L7	179	5 and floating-point and catenated	1H: D() *	2006/01/05 11:23
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	Туре	L #	Hits	Search Text	DBs	Time Stamp
8	BRS	L8	13042636	@AD<"19950815"	IL'D/10	2006/01/05 11:24
9	BRS	L 9	0	7 and 8		2006/01/05 11:24
10	IS&R	L10	1300	((712/221,222) or (708/620,523,524)).CCLS.	IN: U() •	2006/01/05 11:25
11	IS&R	L11	o	("008and9").PN.	INCUES .	2006/01/05 11:25
12	BRS	L12	o	8 and 9		2006/01/05 11:26
13	BRS	L13	559	8 and 10	IM: DELI	2006/01/05 11:27
14	BRS	L14	1	('dynamically partition data' and 'elemental width' and 'multi-precision execution unit' and 'operand register').clm.	IIC - DCDIIB	2006/01/05 11:29

15	BRS	L15	1	('dynamically partition data' and 'elemental width' and 'multi-precision execution unit').clm.	US-PGPUB	2006/01/05 11:29
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	Туре	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L16	1	('dynamically partition data' and 'elemental width').clm.	US-PGPUB	2006/01/05 11:30
17	BRS	L17	1	('dynamically partition data').clm.	US-PGPUB	2006/01/05 11:30
18	BRS	L18	1	('dynamically partition data')	ILIC - DOLDIN	2006/01/05 11:30
19	BRS	L19	62	dynamically with partition with data		2006/01/05 11:33
20	BRS	L20	14	dynamically near3 partition near3 data		2006/01/05 11:33
21	BRS	L21	o	20 and 8		2006/01/05 11:34
22	BRS	L22	154	dynamically with partition with data	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 11:33
23	BRS	L23	41	dynamically near3 partition near3 data	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 12:37
24	BRS	L24	o	23 and 8	US-PGPUB	2006/01/05 12:36
25	BRS	L25	11	23 and 'data path'	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 12:37
26	BRS	L26	8	25 and floating-point	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/05 12:38